

15. (Amended) The composition of claim 1, wherein the first material is selected from a group consisting of tungsten oxide, zirconium oxide, niobium oxide, and tantalum oxide.

16. (Amended) A composition, comprising:
a catalyst; and
a first material resistant to oxidation up to about 3.0 Volts vs. SHE,
wherein the catalyst is distributed on the first material, and the composition composes a fuel cell electrode.

21. (Amended) A composition, comprising:
a catalyst capable of catalyzing oxidation of a fuel cell gas;
a first material resistant to oxidation up to about 3.0 Volts vs. SHE; and
a binder comprising a fluorine-containing non-electrolytic material, the binder containing the first material and the catalyst,
wherein the catalyst is distributed on the first material, and the composition composes a fuel cell electrode.--

In the abstract:

Please replace the abstract with the following version.

--A composition includes a catalyst, and a non-electrolytic material different than the catalyst, wherein the catalyst and the non-electrolytic material compose a fuel cell electrode. The composition can further include a material that is resistant to oxidation up to about 3.0 Volts vs. SHE. The catalyst is distributed on the additional material, and the additional material can be an oxide.--

In the drawings:

Please substitute Figs. 1 and 2 as filed with substitute Figs. 1 and 2 submitted herewith.